

Danielle Queiroz Calcagno

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

1,722
citations

218592

26
h-index

289141

40
g-index

59
all docs

59
docs citations

59
times ranked

2303
citing authors

#	ARTICLE	IF	CITATIONS
1	Epigenetic mechanisms in gastric cancer. <i>Epigenomics</i> , 2012, 4, 279-294.	1.0	106
2	DNA and histone methylation in gastric carcinogenesis. <i>World Journal of Gastroenterology</i> , 2013, 19, 1182.	1.4	98
3	MYC and gastric adenocarcinoma carcinogenesis. <i>World Journal of Gastroenterology</i> , 2008, 14, 5962.	1.4	96
4	MYC, FBXW7 and TP53 copy number variation and expression in Gastric Cancer. <i>BMC Gastroenterology</i> , 2013, 13, 141.	0.8	80
5	The role of piRNA and its potential clinical implications in cancer. <i>Epigenomics</i> , 2015, 7, 975-984.	1.0	78
6	MYC Deregulation in Gastric Cancer and Its Clinicopathological Implications. <i>PLoS ONE</i> , 2013, 8, e64420.	1.1	77
7	Interrelationship between chromosome 8 aneuploidy, C-MYC amplification and increased expression in individuals from northern Brazil with gastric adenocarcinoma. <i>World Journal of Gastroenterology</i> , 2006, 12, 6207.	1.4	68
8	Establishment and conventional cytogenetic characterization of three gastric cancer cell lines. <i>Cancer Genetics and Cytogenetics</i> , 2009, 195, 85-91.	1.0	57
9	C-MYC locus amplification as metastasis predictor in intestinal-type gastric adenocarcinomas: CGH study in Brazil. <i>Anticancer Research</i> , 2006, 26, 2909-14.	0.5	48
10	Promoter hypermethylation of CDH1, FHIT, MTAP and PLAGL1 in gastric adenocarcinoma in individuals from Northern Brazil. <i>World Journal of Gastroenterology</i> , 2007, 13, 2568.	1.4	45
11	Role of miRNAs and their potential to be useful as diagnostic and prognostic biomarkers in gastric cancer. <i>World Journal of Gastroenterology</i> , 2016, 22, 7951.	1.4	43
12	Aneuploidy of chromosome 8 and C-MYC amplification in individuals from northern Brazil with gastric adenocarcinoma. <i>Anticancer Research</i> , 2005, 25, 4069-74.	0.5	43
13	Reference genes for quantitative RT-PCR data in gastric tissues and cell lines. <i>World Journal of Gastroenterology</i> , 2013, 19, 7121.	1.4	41
14	YWHAE silencing induces cell proliferation, invasion and migration through the up-regulation of CDC25B and MYC in gastric cancer cells: new insights about YWHAE role in the tumor development and metastasis process. <i>Oncotarget</i> , 2016, 7, 85393-85410.	0.8	40
15	hTERT methylation and expression in gastric cancer. <i>Biomarkers</i> , 2009, 14, 630-636.	0.9	39
16	Interrelationship between MYC gene numerical aberrations and protein expression in individuals from northern Brazil with early gastric adenocarcinoma. <i>Cancer Genetics and Cytogenetics</i> , 2008, 181, 31-35.	1.0	37
17	MYC, TP53, and Chromosome 17 Copy-Number Alterations in Multiple Gastric Cancer Cell Lines and in Their Parental Primary Tumors. <i>Journal of Biomedicine and Biotechnology</i> , 2011, 2011, 1-8.	3.0	36
18	Occurrence of Helicobacter pylori and Epstein-Barr virus infection in endoscopic and gastric cancer patients from Northern Brazil. <i>BMC Gastroenterology</i> , 2014, 14, 179.	0.8	36

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19	Differential expression of histone deacetylase and acetyltransferase genes in gastric cancer and their modulation by trichostatin A. <i>Tumor Biology</i> , 2014, 35, 6373-6381.	0.8	35
20	Clinical implication of 14-3-3 epsilon expression in gastric cancer. <i>World Journal of Gastroenterology</i> , 2012, 18, 1531.	1.4	34
21	hTERT, MYC and TP53 deregulation in gastric preneoplastic lesions. <i>BMC Gastroenterology</i> , 2012, 12, 85.	0.8	33
22	MYC insertions in diffuse-type gastric adenocarcinoma. <i>Anticancer Research</i> , 2009, 29, 2479-83.	0.5	31
23	Numerical aberrations of chromosome 8 detected by conventional cytogenetics and fluorescence in situ hybridization in individuals from northern Brazil with gastric adenocarcinoma. <i>Cancer Genetics and Cytogenetics</i> , 2006, 169, 45-49.	1.0	29
24	Anti-wrinkle and anti-whitening effects of <i>Jucã</i> (<i>Libidibia ferrea</i> Mart.) extracts. <i>Archives of Dermatological Research</i> , 2016, 308, 643-654.	1.1	29
25	Genetic variants in gastric cancer: Risks and clinical implications. <i>Experimental and Molecular Pathology</i> , 2017, 103, 101-111.	0.9	28
26	Liquid biopsy provides new insights into gastric cancer. <i>Oncotarget</i> , 2018, 9, 15144-15156.	0.8	28
27	Promoter polymorphisms and methylation of E-cadherin (CDH1) and KIT in gastric cancer patients from northern Brazil. <i>Anticancer Research</i> , 2010, 30, 2225-33.	0.5	27
28	Differential Proteomic Analysis of Noncardia Gastric Cancer from Individuals of Northern Brazil. <i>PLoS ONE</i> , 2012, 7, e42255.	1.1	26
29	Reduced mRNA expression levels of MBD2 and MBD3 in gastric carcinogenesis. <i>Tumor Biology</i> , 2014, 35, 3447-3453.	0.8	25
30	MYC in gastric carcinoma and intestinal metaplasia of young adults. <i>Cancer Genetics and Cytogenetics</i> , 2010, 202, 63-66.	1.0	24
31	Experimental Gastric Carcinogenesis in <i>Cebus apella</i> Nonhuman Primates. <i>PLoS ONE</i> , 2011, 6, e21988.	1.1	24
32	Cancer Type-Specific Epigenetic Changes: Gastric Cancer. <i>Methods in Molecular Biology</i> , 2015, 1238, 79-101.	0.4	19
33	Identification of suitable reference genes for miRNA expression normalization in gastric cancer. <i>Gene</i> , 2017, 621, 59-68.	1.0	18
34	Insulin-like growth factor binding protein-3 gene methylation and protein expression in gastric adenocarcinoma. <i>Growth Hormone and IGF Research</i> , 2010, 20, 234-238.	0.5	17
35	Deregulated expression of annexin-A2 and galectin-3 is associated with metastasis in gastric cancer patients. <i>Clinical and Experimental Medicine</i> , 2015, 15, 415-420.	1.9	17
36	Analysis of 8q24.21 miRNA cluster expression and copy number variation in gastric cancer. <i>Future Medicinal Chemistry</i> , 2019, 11, 947-958.	1.1	17

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37	Deregulated expression of Nucleophosmin 1 in gastric cancer and its clinicopathological implications. <i>BMC Gastroenterology</i> , 2014, 14, 9.	0.8	16
38	<i>BMP8B</i> Is a Tumor Suppressor Gene Regulated by Histone Acetylation in Gastric Cancer. <i>Journal of Cellular Biochemistry</i> , 2017, 118, 869-877.	1.2	15
39	Deregulation of MYC and TP53 through genetic and epigenetic alterations in gallbladder carcinomas. <i>Clinical and Experimental Medicine</i> , 2015, 15, 421-426.	1.9	14
40	The impact of DNA demethylation on the upregulation of the NRN1 and TNFAIP3 genes associated with advanced gastric cancer. <i>Journal of Molecular Medicine</i> , 2020, 98, 707-717.	1.7	14
41	Prohibitin Expression Deregulation in Gastric Cancer Is Associated with the 3' UTR Untranslated Region 1630 C>T Polymorphism and Copy Number Variation. <i>PLoS ONE</i> , 2014, 9, e98583.	1.1	14
42	CDKN1A histone acetylation and gene expression relationship in gastric adenocarcinomas. <i>Clinical and Experimental Medicine</i> , 2017, 17, 121-129.	1.9	13
43	The Complex Network between MYC Oncogene and microRNAs in Gastric Cancer: An Overview. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1782.	1.8	13
44	Identification of <i>IL11RA</i> and <i>MELK</i> amplification in gastric cancer by comprehensive genomic profiling of gastric cancer cell lines. <i>World Journal of Gastroenterology</i> , 2016, 22, 9506.	1.4	13
45	What gastric cancer proteomic studies show about gastric carcinogenesis?. <i>Tumor Biology</i> , 2016, 37, 9991-10010.	0.8	12
46	The adjacent to tumor sample trap. <i>Gastric Cancer</i> , 2016, 19, 1024-1025.	2.7	11
47	Anticancer potential of benzothiazolic derivative (E)-2-((2-(benzo[d]thiazol-2-yl)hydrazono)methyl)-4-nitrophenol against melanoma cells. <i>Toxicology in Vitro</i> , 2018, 50, 225-235.	1.1	11
48	Menadione reduces <i>CDC25B</i> expression and promotes tumor shrinkage in gastric cancer. <i>Therapeutic Advances in Gastroenterology</i> , 2020, 13, 175628481989543.	1.4	8
49	hTERT and TP53 deregulation in intestinal-type gastric carcinogenesis in non-human primates. <i>Clinical and Experimental Medicine</i> , 2013, 13, 221-224.	1.9	7
50	Biflorin induces cytotoxicity by DNA interaction in genetically different human melanoma cell lines. <i>Toxicology in Vitro</i> , 2016, 34, 237-245.	1.1	7
51	Expression Pattern of <i>Cdkn2b</i> and Its Regulators in Canine Mammary Tumors. <i>Anticancer Research</i> , 2018, 38, 6333-6338.	0.5	5
52	Expression of hsa-miR-9 and MYC Copy Number Variation in Hereditary Diffuse Gastric Cancer. <i>Anticancer Research</i> , 2017, 37, 2401-2406.	0.5	5
53	Role of PIWI-Interacting RNA (piRNA) as Epigenetic Regulation. , 2019, , 187-209.		4
54	Traps and trumps from adjacent-to-tumor samples in gastric cancer research. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2018, 30, 564-567.	0.7	3

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55	Quantitative difference of oral pathogen between individuals with gastric cancer and individuals without cancer. <i>Oncotarget</i> , 2021, 12, 1677-1686.	0.8	3
56	The Emerging Role of miRNAs and Their Clinical Implication in Biliary Tract Cancer. <i>Gastroenterology Research and Practice</i> , 2016, 2016, 1-10.	0.7	2
57	Differential regulation of <i>LRRC37A2</i> in gastric cancer by DNA methylation. <i>Epigenetics</i> , 2022, 17, 110-116.	1.3	2
58	Chromosome Instability in Carcinomas. <i>International Journal of Morphology</i> , 2006, 24, 335.	0.1	1
59	Role of PIWI-Interacting RNA (piRNA) as Epigenetic Regulation. , 2017, , 1-23.		0